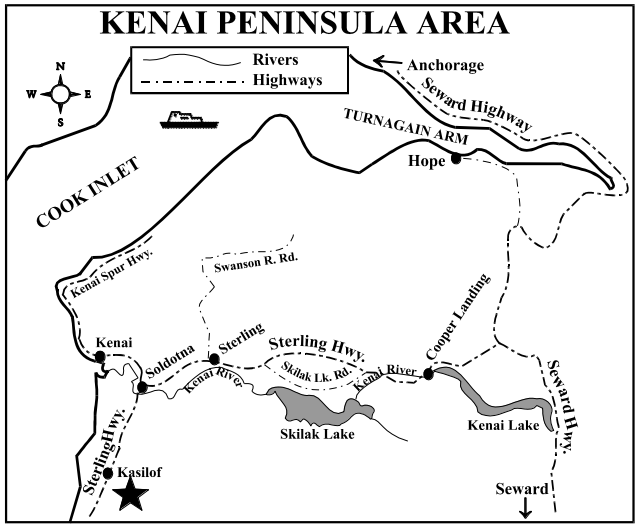
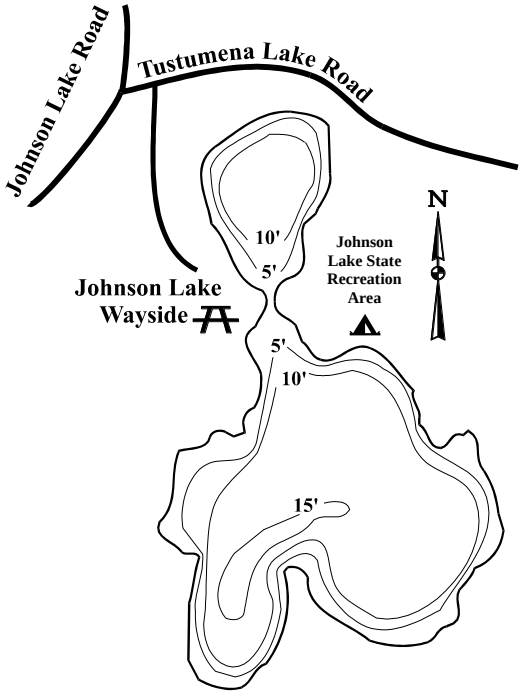
KENAI PENINSULA STOCKED LAKE SERIES

State of Alaska
Department of Fish and Game
Division of Sport Fish
43961 Kalifornsky Beach Rd, Suite B
Soldotna, AK 99669
(907) 262-9368



JOHNSON LAKE ★



U.S.G.S. Map Ref.	Kenai B-4, T2N, R11W, S6	Geographic Location	N 60º17'44.10", W 151º16'06.82"
Elevation	198'	Surface Acres	85
Volume	861 Acre Ft.	Maximum Depth	15'
Mean Depth	10'	Shoreline Length	2.4 Miles
Game Fish Present	Rainbow Trout		

JOHNSON LAKE PUBLIC ACCESS: Mile 110.5 Sterling Hwy. East on Johnson Lake Rd 0.5 miles to Tustumena Lake Rd. Left on Tustumena Lake Rd 0.1 miles to campground entrance on the right with camping, toilets, water and boat launch (electric motors only). **NOTE:** Please respect property. Leave No Trace. Keep lake and access sites free of litter.

STOCKING METHOD: Truck

LAKE: Johnson
ACRES: 85

Year Stocked	Species	Number Stocked	Stocking Density (fish/acre)	Stocking Size	Effort (angler days)		Number Harvested (H) or Caught (C) Landlocked Salmon	Rainbow Trout	Arctic Grayling	Arctic Char/ Lake Trout	Fish/ Angler-Day
2001	RT	8,520	100	Catchable	1,425	H		1,270			0.89
						C		2,812			1.97
2002	RT	9,125	107	Catchable	3,178	H		4,456			1.4
						C		7,051			2.22
2003	RT	8,822	104	Catchable	1,938	H		1,493			0.77
						C		3,847			1.99
2004	RT	11,271	133	Catchable	935	H		717			0.77
						C		5,412			5.79
2005	RT	8,964	105	Catchable	3,100	H		1,299			0.42
						C		3,233			3.68
2006	RT	2,973	35	Catchable	879	H		465			0.53
						C		1,383			1.57
2007	RT	9,017	106	Catchable	488	H		600			1.25
						C		1,082			2.22
2008	RT	8,303	98	Catchable	445	H		481			1.08
						C		990			2.22
2009	RT	19,439	229	Catchable	898	H		451			0.50
						C		2,907			3.24
2010	RT	11,017	130	Catchable	1,275	H		846			0.94
						C		3,156			3.51
2011	RT	9,643	114	Fingerling	856	H		311			0.36
						C		2,096			2.45
2012	RT	12,117	146	Catchable	1,127	H		1,269			1.13
						C		2,931			2.60
2013	RT	12,994	153	Catchable	2,223	H		832			0.37
						C		1,670			0.75
2014	RT	12,153	143	Catchable	1,656	H		1,258			0.76
						C		3,850			2.32
2015	RT	10,130	143	Catchable	1,585	H		2,008			1.27
						C		4,555			2.87
2016	RT	8,160	96	Catchable	2,306	H		4,790			2.08
						C		11,643			5.05
2017	RT	8,861	104	Catchable	4,769	H		2,650			0.56
						C		6,847			1.44
2018*	RT	9,000	106	Catchable		H					
						C					
2019	RT	9,161	108	Catchable	1,965	H		1,809			0.92
						C		4,581			2.33
2020	RT	8,089	95	Catchable	1,570	H		1,411			0.90
		392	5	Broodstock		C		3,837			2.44
2021	RT	9,575	113	Catchable	1,020	H		1,221			1.20
		174	2	Broodstock		C		2,417			2.37
2022*	RT	11,392	134	Catchable		H					
		150	2	Broodstock		C					

* No harvest or catch data available

TEST NET SAMPLING

Date	Species	Age Class	# of Fish	Length Range(mm)	Avg Length	Weight Range(lb.oz)	Avg Weight	Fyke[a] CPUE	VM[a] CPUE	Combined CPUE
2003	RT	2-5	44	232-460	314	N/A	N/A	0.000	0.035	0.017
2006	RT	2-4	26	243-455	386	N/A	N/A	0.004	0.015	0.009

[a] Fish were caught using fyke (Fyke) nets or variable mesh (VM) gillnets. CPUE= the number sampled / (hrs. set x 60).

COMMENTS: Johnson Lake is stocked annually and is scheduled to be stocked with 9,760 rainbow trout catchables in 2023-2027.